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Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CN 1239103	A	19991222	CN 98102506	A	19980617	200031 B

Priority Applications (No Type Date): CN 98102506 A 19980617

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
CN 1239103	A	1	C07K-014/765	

Abstract (Basic): CN 1239103 A

A process for producing human serum albumin by recombinant DNA technique, especially to the synthetic human serum albumin gene composed of yeast biased sex codons, is new.

INDEPENDENT CLAIMS are also included for the following: a recombinant expression vector, yeast host cells carrying the recombinant expression vector of the gene and obtained by transforming said vector, and the process for producing human serum albumin with said yeast host, especially the methyl nutritive yeast host in secretory mode.

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Title Terms: PROCESS; PREPARATION; RECOMBINATION; HUMAN; SERUM; ALBUMIN; COMPRISE; YEAST; BIAS; SEX; RECOMBINATION; DNA; TECHNIQUE

Derwent Class: B04; D16

International Patent Class (Main): C07K-014/765

International Patent Class (Additional): C12N-001/19; C12N-015/14; C12N-015/65

File Segment: CPI